## In the Specification:

Please amend the specification as shown:

Please delete the paragraph on page 21, line 4 to line 21 and replace it with the following paragraph:

 $r = \frac{1}{2} \frac{e^{\lambda_{i}}}{e^{\lambda_{i}}} \frac{e^{\lambda_{i}}}{e^{\lambda_{i}}} = \frac{e^{\lambda_{i}}}{e^{\lambda_{i}}} \frac{e^{\lambda_{i}}}{e^{\lambda_{i}}} = 0$ 

The following oligonucleotides each having an amino group at five prime end were synthesized by using a DNA synthesizer available from The Perkin-Elmer Corporation, respectively.

Some of the oligonucleotides were synthesized by Sawady Technology Co., Ltd.

Amino group-GAA TTC CCG GGG ATC CGT CG (SEQ ID NO: 1)

(hereinafter referred to as "Pair 1+")

Amino group-CGA CGG ATC CCC GGG AAT TC (SEQ ID NO: 2)

(hereinafter referred to as "Pair 1-")

Amino group-AAC GGA ATC TAA TCA GGA GG (SEQ ID NO: 3)

(hereinafter referred to as "Pair 8 + ")

Amino group-CCT CCT GAT TAG ATT CCG TT (SEQ ID NO: 4)

(hereinafter referred to as "Pair 8-")

Amino group-CCG ACT ACA GAA GAG GAG AA (SEQ ID NO: 5)

(hereinafter referred to as "Pair 7 + ")

## **EXAMPLE 2**

 $\label{thm:constraint} \mbox{Preparation of Oligonucleotide-labeled IgG for Detection of Anti-HCV Antibody and TP} .$